

CLAIMS

1. A content application device for applying content onto the surface of a beverage comprising:
5 a contenting application head adapted to apply content by agitating the surface of the beverage in a pattern correlated to the content.
2. The device according to claim 1, further comprising a digital controller adapted to receive a content specific signal and to issue control signals to said content application head such that said content application head is
10 actuated to apply the content onto the surface of the beverage.
3. The device according to claim 2, wherein said content application head comprises one or more elements selected from the group consisting of an electrodes, electromagnetic actuator, hydraulic actuator, pneumatic actuator,
15 and piezo-mechanical actuator.
4. The device according to claim 2, wherein said content application head is further adapted to apply drops of the beverage onto the surface of a froth on the beverage.
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5. The device according to claim 4, further comprising:
a reservoir tank in communication with said content application head and adapted to receive the beverage.
- 25 6. The device according to claim 4, further comprising:
a movable tray on which said beverage is located and which is adapted to move the beverage during the application of the content.
7. A method for applying content onto the surface of a beverage comprising:
30 agitating the surface of the beverage in a pattern correlated to the content by using a content application head.

8. The method according to claim 7, further comprising receiving a content specific signal and issuing control signals to the content application head such that the content application head is actuated to apply the content onto the surface of the beverage.
9. A content application system for applying content onto the surface of a beverage comprising:
- a. a computing device adapted to receive a baring signal from a distributed data network; and
 - b. a contenting application head adapted to apply the received content by agitating the surface of the beverage in a pattern correlated to the content.
10. The device according to claim 9, further comprising a digital controller adapted to receive the content baring signal and to issue control signals to said content application head such that said content application head is actuated to apply the content onto the surface of the beverage.
11. The device according to claim 10, wherein said content application head comprises one or more elements selected from the group consisting of an electrodes, electromagnetic actuator, hydraulic actuator, pneumatic actuator, and piezo-mechanical actuator.
12. The device according to claim 10, wherein said content application head is further adapted to apply drops of the beverage onto the surface of a froth on the beverage.
13. The device according to claim 12, further comprising:
a reservoir tank in communication with said content application head and adapted to receive the beverage.

14. The device according to claim 12, further comprising:
a movable tray on which said beverage is located and which is adapted
to move the beverage during the application of the content.

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